

COUNTDOWN CHALLENGE

Ordering Fractions, Decimals and Percents: *Difficult*

Students in the 7th grade received the following four cards.

$\frac{10}{4}$	$\frac{15}{3}$.20	25%

Greatest *Least*

They had to place them in order from greatest to least. Then they had to find the sum of the numbers as a fraction, a decimal and a percent. What answers would you give?

Use words, symbols or diagrams to solve the problem. Also, explain in words the steps you took to solve the problem and why you took those steps.
